Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

FORMATION DISCLOSURE STATEMENT

Atty. Docket No. 102-0072US-4

Serial No. 09/923,058

Inventor/Applicant:

Becker, et al. / Micron Technology, Inc.

Title: METHODS FOR ENHANCING SILICON DIOXIDE TO SILICON NITRIDE SELECTIVITY (as previously amended)

Filing Date: 08/06/01

Group: 1763

(Use several sheets if necessary)

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
mea	A82	3,653,898	4/4/72	Shaw	96	35	
ale	A83	3,904,454	9/9/75	Magdo et al.	156	11	
	A84	4,135,954	1/23/79	Chang et al.	148	187	
	A85	4,243,435	1/6/81	Barile et al.	148	1.5	,
	A86	4,696,097-	9/29/87	McLaughlin et al.	437	193	
	A87	4,832,789	5/23/89	Cochran et al.	156	644	
	A88	4,837,176	6/6/89	Zdebel et al.	437	31	
	A89	4,030,967	6/21/77	Ingrey et al.	156	643	-
	A90	4,671,849	6/9/87	Chen et al.	156	643	,
	A91	5,312,518	5/17/94	Kadomura	156	662	5/29/92
	A92	6,399,514	6/4/02	Marks et al.	438	729	8/24/00
	A93	4,883,767	11/28/89	Gray et al.	437	41	
	A94	4,962,058	10/9/90	Cronin et al.	437	187	
	A95	5,136,124	8/4/92	Cronin et al.	174	261	9/19/1990
	A96	5,169,802	12/8/92	Yeh	437	195	6/17/91
	A97	5,189,506	2/23/93	Cronin et al.	257	752	6/3/92
	A98	5,354,711	10/11/94	Heitzmann et al.	437	182	7/8/93
mad	A99	6,171,974	1/9/01	Marks et al.	438	740	1/24/92

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	В	n/a					

EXAMINER:

George

Goud reau

DATE CONSIDERED

3-051

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation				
	C77 Various lapanese abstracts (untranslated) 8p-P-14, 8p-P-15, 8e R-1					
大	C78 ==	-Various Japanese abstracts (untranslated) 7p-T-14, 7p-T-15, 7p-T-16				
GAG	C79	H. Enomoto & T. Tokunaga, "Analysis of Mechanisms of Highly Selective Oxide Etching," 1994 Dry Process Symposium, pp. 241-46 (Nov. 10-11, 1994, Tokyo).				
90	C80	Y. Gotoh & T. Kure, "Analysis of Polymer Formation During Si02 Microwave Plasma Etching," 1994 Dry Process Symposium, pp. 211-16 (Nov. 10-11, 1994, Tokyo).				
	C81	Y. Hikosaka et al., "Inductively-Coupled Plasma Etching in a Pulsed Mode," 1994 Dry Process Symposium, pp. 199-204 (Nov. 10-11, 1994, Tokyo).				
	C82	K. Kurihara et al., "Measurement of Energy Distribution of Ion Species Through a High-Aspect-Ratio Hole in a C4F8 Plasma," 1994 Dry Process Symposium, pp. 217-221 (Nov. 10-11, 1994, Tokyo).				
	C83	Shin Arai, "Polymer Deposition Control in SiO2 Etching by Substrate Temperature Manipulation," 1994 Dry Process Symposium, pp. 223-227 (Nov. 10-11, 1994, Tokyo).				
	C84	Reply and Counterclaims in Reply to Counterclaim and Demand for Jury Trial, Motorola, Inc. v. Micron Technology, Inc., Civ. No. 04 CA 007 LY (Apr. 7, 2004) (W.D. Tex.).				
j pg	C85	J.L. Yeh et al., "Reverse Pillar—A Self-Aligned and Self-Planarised Metallisation Scheme for Sub-Micron Technology," Vacuum: Technology, Applications & Ion Physics, Vol. 38, Nos. 8-10, pp. 817-821 (1988).				

* These references are not properly cited. They lack reference to the publication date, author, and the Source of this material for lock of the abstracts printed in Japanese. This information should be provided to the examiner in English on a 1449 form for review by the examiner.

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